

In the matter of: Rodriguez et al)	
)	
Serial No:)	Group Art Unit
)	Examiner:
Filed: Herewith)	
)	
For: Visual Display)	

PRELIMINARY AMENDMENT

Please preliminarily amend the above-referenced U.S. application as follows:

Remove all headers.

On page 1, prior to line 3, please insert a new heading as follows:

--Technical Field--.

On page 1, prior to line 6, please insert a new heading as follows:

--Background of the Invention--.

On page 1, prior to line 23, please insert a new heading as follows:

--Summary of the Invention--.

Express Mail No. EL628641345US

Please replace the paragraph beginning at page 2, at line 9, with the following rewritten paragraph:

--wherein it includes:

- . a back plate, the cathode plate being carried on the front side of the back plate; and
- . a frame connecting the back plate to the anode plate.--.

On page 4, prior to line 33, please insert a new heading as follows:

--Brief Description of the Drawings--.

On page 5, prior to line 9, please insert a new heading as follows:

--Best Mode for Carrying Out the Invention--.

In the Claims:

Remove all headers.

In the Abstract:

Remove all headers.

Please replace the Abstract of the Disclosure on page 12, with the following rewritten paragraph:

--Abstract of the Disclosure

A visual display has a cathode plate 101, having an emission layer 102 built up on a ceramic front layer. It has a thicker foundation layer 103. Vias from the front layer have

their pitch fanned out to that of the cathode-plate back-layer vias 104. Other main components of the visual display are a frame 111, a back plate 112 and an anode 114 plate. The back plate and the frame are integrally formed of a number of layers of tape cast ceramic material. The back plate has a via and interconnect fan-out. The frame also has a via and interconnect arrangement for making electrical connection to the anode plate.--.

508-039.8-1

Remarks

This preliminary amendment is filed for the purpose of placing the application into standard U.S. format. Consideration and allowance of the claims is earnestly solicited. Attached hereto is a marked-up version of the changes made to the specification by the current amendment. The attached page is captioned "Version with markings to show changes made."

Respectfully submitted,

Date:

6/1/2001


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VERSION WITH MARKING TO SHOW CHANGES MADE

In the Specification:

Paragraph beginning at line 9 of page 2 has been amended as follows:

[characterised in that] wherein it includes:

- . a back plate, the cathode plate being carried on the front side of the back plate; and
- . a frame connecting the back plate to the anode plate.

In the Abstract of the Disclosure:

On page, the Abstract of the Disclosure has been amended as follows:

Abstract of the Disclosure

[VISUAL DISPLAY]

A visual display has a cathode plate 101, having an emission layer 102 built up on a ceramic front layer. It has a thicker foundation layer 103. Vias from the front layer have their pitch fanned out to that of the cathode-plate back-layer vias 104. Other main components of the visual display are a frame 111, a back plate 112 and an anode 114 plate. The back plate and the frame are integrally formed of a number of layers of tape cast ceramic material. The back plate has a via and interconnect fan-out. The frame also has a via and interconnect arrangement for making electrical connection to the anode plate.--.

[Figure 1]